

Amendments to the Specification:

Please amend paragraphs [0018]-[0021] as follows:

[0018] Since a wireless communication system provided with the transmitting-receiving switching circuit according to the invention is operated with a power source being applied thereto, the system is switched into a waiting mode as step S1. Step S1 proceeds to step S2 at which the controller 20 judges whether the selecting portion 10 is operating or not. In other words, assuming that the communication system is a master, the controller 20 forces the transmit mode determining portion 90 to determine a transmitting frequency such as 449.1375MHz and supply the transmitting frequency through the transmit output amplifying portion 95 to the antenna, while outputting a control signal to the band selecting portion 30 to convert a receiving signal into a frequency such as 449.1375MHz, in which the band selecting portion 30 applies a control signal to the control terminals of the first and second switching portion 45 and 60, so that their input terminals are connected to selected output terminals. Therefore, a transmitting channel is placed on the upper channel of the filtering portion 50 and a receiving channel is placed on the lower channel of the filtering portion 50, and a received signal passes through the antenna and the duplex portion 40 and then is filtered at the lower channel, and vice versa.

[0019] After the switching of the transmit-receive channel, step S2 goes to step S3 at which judgment occurs whether the communication system is a master. If so, step S3 proceeds to step S4 at which the transmitting-receiving channels are respectively fixed on the upper channel and the lower channel. At step S5, the communication system becomes the master to perform the transmitting-receiving

operation with the slave. Step S5 goes to step S6 at which judgment occurs whether the transmitting-receiving operation is finished. If the controller 20 identifies the ~~operating-operation~~ of the selecting portion 10, for example the selecting portion 10 returns to the original position or receives an ~~inputting-input~~ signal such as a communication suspension from outside, step S6 proceeds to step S7 at which the communication system is set in a waiting mode for the transmitting-receiving operation.

[0020] On the other hand, if it is judged that the communication system is not the master at step S2, step S2 goes to step S8 at which judgment occurs whether the communication system is in a receiving mode. If the communication system is being switched into the ~~receive-receiving~~ mode, step S8 goes to step S9 at which the transmitting channel is switched into the upper channel of the first filtering portion 50 and the receiving channel is switched into the lower channel of the first filtering portion 50.

[0021] As described above, a master which transmits or a slave which receives the communications is automatically switched into their designated transmitting-receiving channels to prevent the intervention of the transmitting-receiving frequencies with each other ~~at the frequency channel~~.